



WJM International



Specialists in bridging the gap between
the client and the manufacturer,
focussing on sourcing equipment best
suited to your requirements.

About Us

WJM International specialises in supplying equipment, components and maintenance products to Oil, Gas, Petrochemical, Energy, Water and Heavy Industries across the globe.

We have a growing customer base in a number of different territories including the Middle East, South America and Caucasia, supplying to different industries including drilling companies, oilfields, refineries chemical companies, power stations and water purifying companies.

Our aim is to supply components, equipment and spare parts at the best possible price, but also to provide excellent quality of service to our customers, who often require flexible, tailor-made solutions.

We specialise in bridging the gap between the client and the manufacturer, focussing on sourcing equipment best suited to your requirements.

WJM International has exclusive agreements with various manufacturers to bring you the best products on the market and the most competitive prices.

- ✓ Always supplying genuine OEM parts
- ✓ Assistance with planned shutdowns and urgent breakdowns
- ✓ All logistical elements handled by trained staff



Oilfields
Gas Fields
Power Stations
Refineries
Oil Terminals
Drilling Rigs
Petrochemical Plants
Gas Transmission Stations
Corrosion Monitoring
Water Treatment



WJM International can assist with supplying equipment for many industries. We have many years of combined experience to bring you the right product at just the right time.

Power

- Valves including ASME I Pressure safety valves
- Pressure level
- Temperature control sensors
- Electrical and automation control
- Material handling equipment
- Filtration
- Heat exchanger parts
- Electric motors

Oil and Gas

- Flow line equipment
- Solids control
- Handling tools
- Fishing tools
- Drilling tools
- Pressure control
- Drives and transmissions
- Rotating equipment
- Pumps

Petrochemical

- Pressure and temperature control
- Valve flow control
- Safety devices
- Pumps
- Lifting equipment
- Material handling equipment

WJM International has vast experience in sourcing and supplying a great range of equipment and spare parts. We negotiate on your behalf with worldwide manufacturers to bring you the best products at the right time.

Pipeline Equipment

Gate Valves
Needle Valves
Ball Valves
Plug Valves
Check Valves
Control Valves
Globe Valves
Steam Traps
Actuators
Flange Facers
Positioners
Manual & Automatic Pipe Cutters
Pipe Repair
Clamps
Leak Repair Kits
Regulators
Flowmeters

Pumps

Pumps & Compressors
Air Compressors
Gas Compressors
Centrifugal Pumps
Hydraulic Pumps
Plunger Pumps
Piston Pumps
Metering Pumps
Multi Stage Pumps
Diaphragm Pumps
Mechanical Seals

Maintenance Equipment

Abrasives Cutting Discs
Cutting Fluid
Scaffolding Towers
Heaters
Hand Tools
Power Tools
Lubrication
Equipment Repair and Coating
Compounds
Workwear and Safety Equipment
Valve Repair
Tools
Welding Equipment
Crane, Forklift, Hoist & Winch Parts
Lifting Gear



WJM International is a distributor for Dynalog Electronics

C-SCAN 2010 Survey System

C-SCAN is the leading pipeline survey system for fast, accurate and objective reports on the location and condition of buried pipelines.

C-SCAN is the latest development of the series of non-contact pipeline survey systems for buried transmission pipelines. C-SCAN is in regular use by the world's petroleum and gas industries — producers, pipeline constructors, operators and survey companies.

Designed, developed and manufactured by Dynalog Electronics, for 20 years the leaders in buried pipeline location & condition assessment.

C-SCAN accurately locates the buried pipeline and displays its position and depth - even for pipelines under roads, concrete, sand, mud, growing crops, ice or water courses

C-SCAN displays the average condition of the wrap or coating between any two locations

C-SCAN pinpoints individual wrap or coating faults for excavation and repair

C-SCAN stores and analyses all survey data and prints out comprehensive reports, plots and maps utilising the GPS interface (integrated in model 2010 – external unit required with model 2000)

Using Dynalog's proprietary software, downloads all data to a computer for further analysis and comparisons

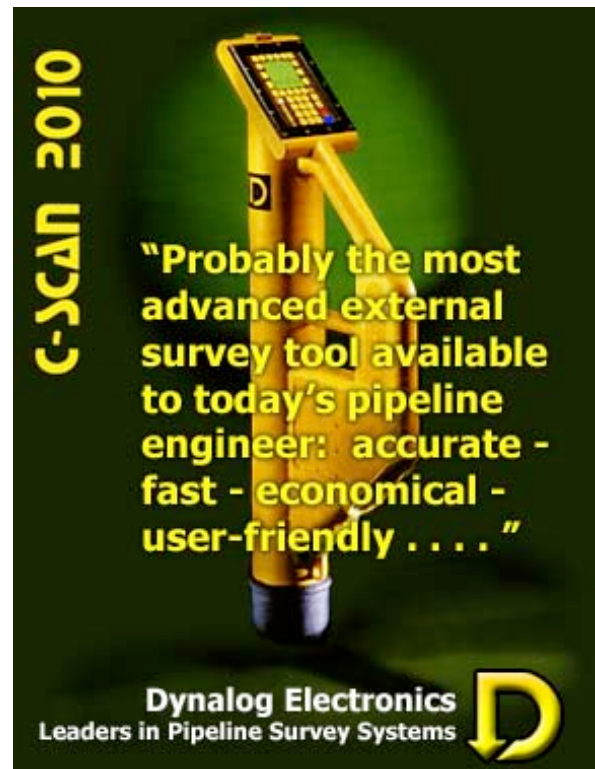
C-SCAN does not require direct contact with the ground

C-SCAN does not require the pipeline to be marked out

C-SCAN does not require the operator to walk every metre of the pipeline

With 3 million km of buried Oil and Gas high-pressure transmission pipelines world-wide - laid across deserts and arctic wastes; through jungles and over mountains; under fields, roads and rivers - leaks can be devastating, dangerous to the public, damaging to the atmosphere, the soil and the environment. Every day there is at least one catastrophic failure - and hundreds of minor leaks - with the commonest cause being external pipeline corrosion, itself the result of deterioration or damage to the protective wrapping or coating.

If you would like further information, please contact WJM International to answer all your questions and provide a demonstration on your site.



Process & Control

Pressure, Level, Temperature Process Recorders
Sensors & Transmitters

Power Transmission

Bearings
Couplings
Roller Chain
V Belts
Pulleys
Sprockets

General Electrical & Mechanical

Circuit Breakers & Fuses
Diesel Engine Parts
Electric Motors
Generator Sets
Relays PLC
Alarm Systems

Automotive

Anti-Freeze
Electrical
Lift Gates
Axles
Engine Heating
Lifting Equipment
Back-up Alarms
Exhaust
Lighting
Batteries
Fan Hubs and Blades
Mirrors
Bearings
Fasteners
Belts and Hoses
Fenders
Mufflers
Booster Cables
Fifth Wheels
Oil
Brake Drums
Filters
Placard Holders
Brake Fluid
Fire Extinguishers
Placards
Brake Lining

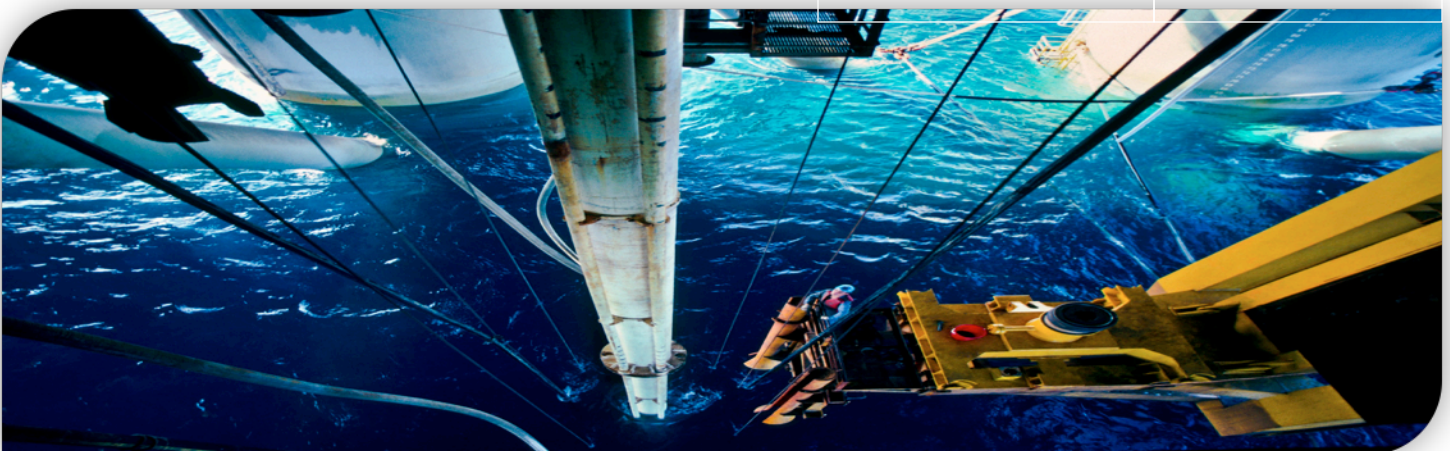
Sensors

Current
Encoders
Flow
Force & Load Cell
Level
Magnetometers
Motion
Photo
Position
Pressure
Position
Proximity
Temperature
Transducers
Ultrasonic
Vibration & Shock

Switches

Contactors
Relays
Solenoids
Solid State Relays
Switch
Components
Switches

WJM International has extensive technical knowledge of monitoring and maintenance products used in heavy industry, so if a certain item becomes obsolete we will quickly find a replacement.



Brands

ABB
Pepperl + Fuchs
Abelco
Aeroquip
Airflex
Airflex Clutch
Air-O-Union
Airpack
Alloy Chain
Aqua Dyne
ATX
Baker
Baroid
Bartec
Baylor/Elmago
Rosemount
BHS
Birotor
BJ Varco
Braden
Brandt
Shale Shaker
Branham Seaking
Brush Electrical
Byron Jackson
Cameron
Caterpillar
Cavins
Ceag
Chain Tong
Champion
Clark
Clark Transmission
Continental Emsco

WJM International has a worldwide supplier-distribution network. We have established relationships with major dealers and manufacturers and can provide access to maintenance and support functionality to provide comprehensive after sales service to its clients.

Cromar
Crown-O-Matic
Cummins
DDA
Degreaser
Demco Denison
Derrick Shale Shaker
Flo-Line Cleaner
Deyco
Dodge
Dorman
Dreco
Eaton
FalkFann
Farr
Fleetguard Filter
Flopetrol
FMC
Foster
Foster Breakout Cathead
Foster Power Tong
Franks Cabot
Gardner Denver

Gotco
Griffith Oil Tools
Grove
Grove Crane Parts
Guiberson
Halliburton
Hook Grab
Ingersoll Rand Air Winch
Gasco
Ingersoll Rand
Compressor
John Crane
Rotoverseal
Rosemount
Hycontrol
Gearench
Gearmatic
General Electric
Stahl

Kaelble Mercedes Parts.
Kato
Kelly Spinner
Kenworth Truck Parts
Koomey
Kop Flex
Kremco
Leroy Somer
Lincoln Welder
Link Belt
Linkbelt Roller Chain
Lister Petter
Loctite Quick Metal
Martin Decker
Totco
Tyco Thermal
Metastream
Wolf Safety
National Oilwell
Schneider



Packing and Export Policies



WJM International has strict policies in regards to checking and packing goods for export.

We use custom built heavy-duty wooden boxes to pack all export machinery. Hand packed by trained staff ensures that your goods arrive on time in perfect working order.

Item Tagging

WJM International will tag all exported goods for easy identification upon arrival and for storage purposes.

All goods will be tagged with the following information:

Purchase Order Number
WJM International Order Number
Item Number
Manufacturer
Origin
Quantity
Description
Expiry Date (if applicable)

Contact Us

WJM International welcomes you to contact us should you require immediate, short term or long term assistance with your procurement, please contact us using the below methods.

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Fax: +44(0)8712664673

Head Office

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WJM International (UK) Ltd is a company registered in England and Wales under registration number 08303211. Vat Registration Number 151 5239 30

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